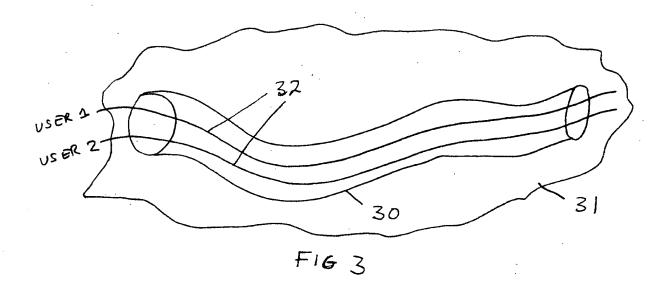
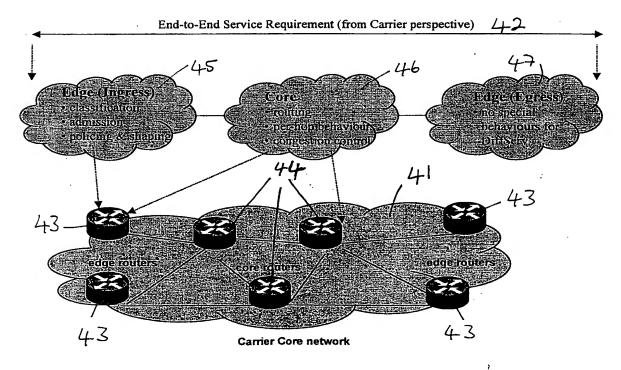


3/ 25





F16 4

4/25

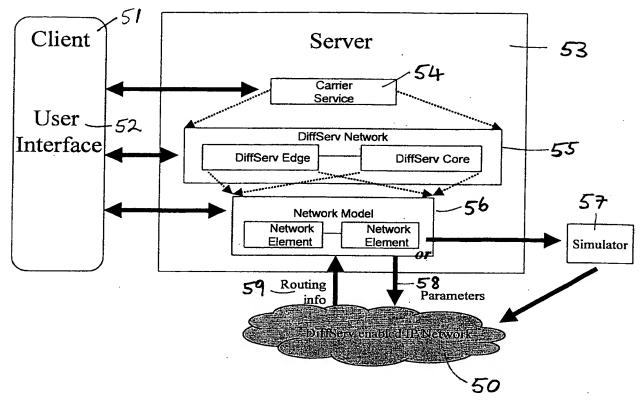


FIG 5

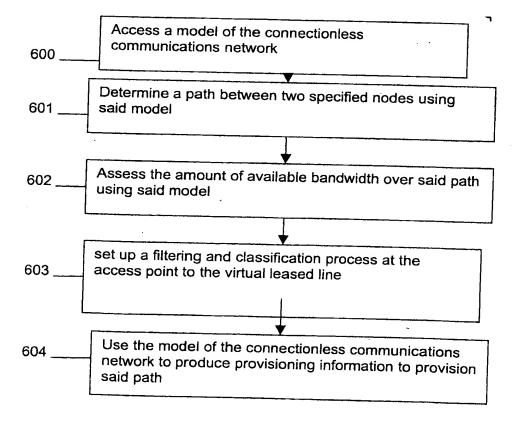
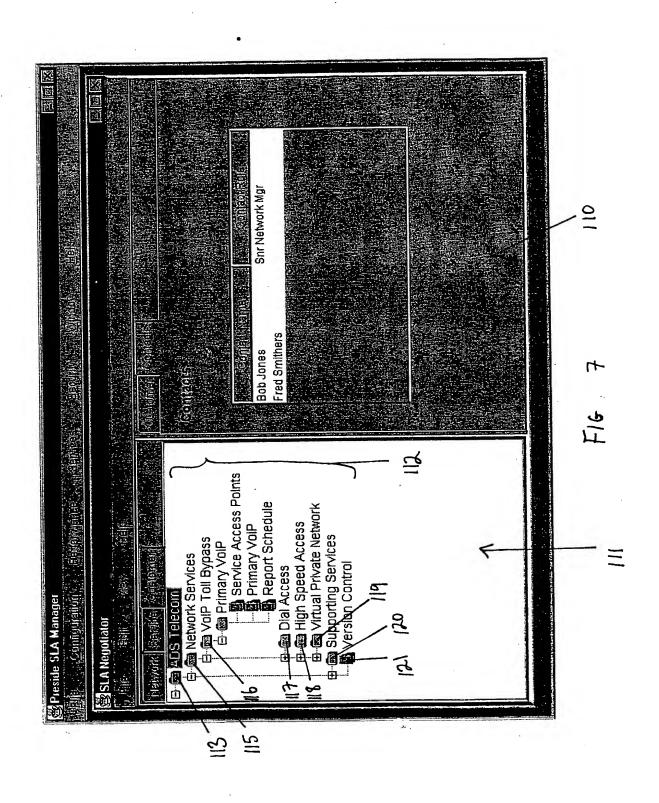
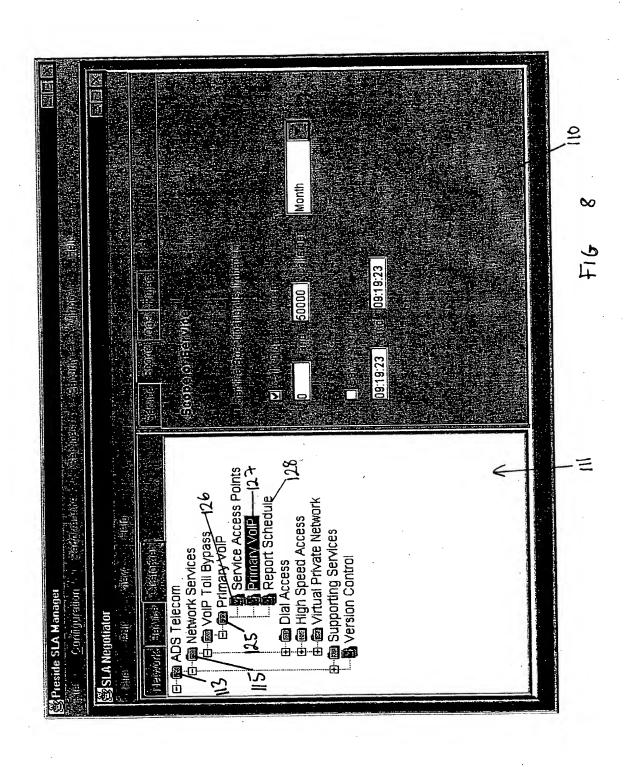
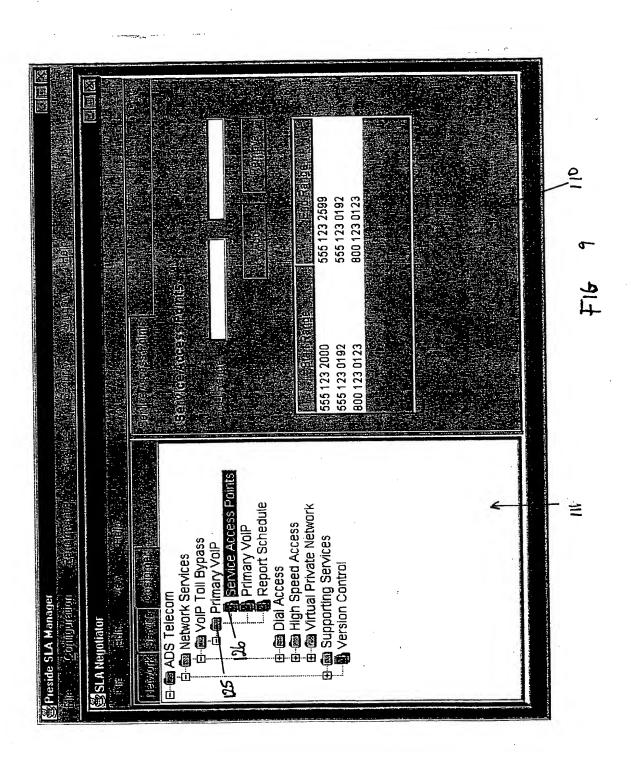
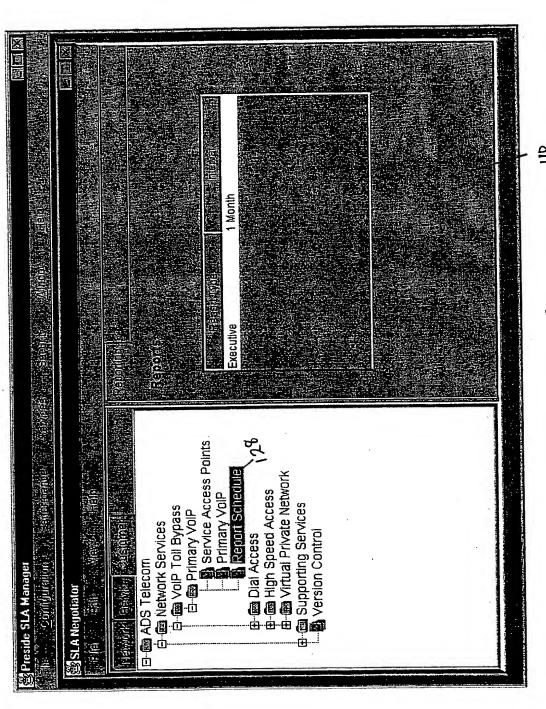


Figure 6

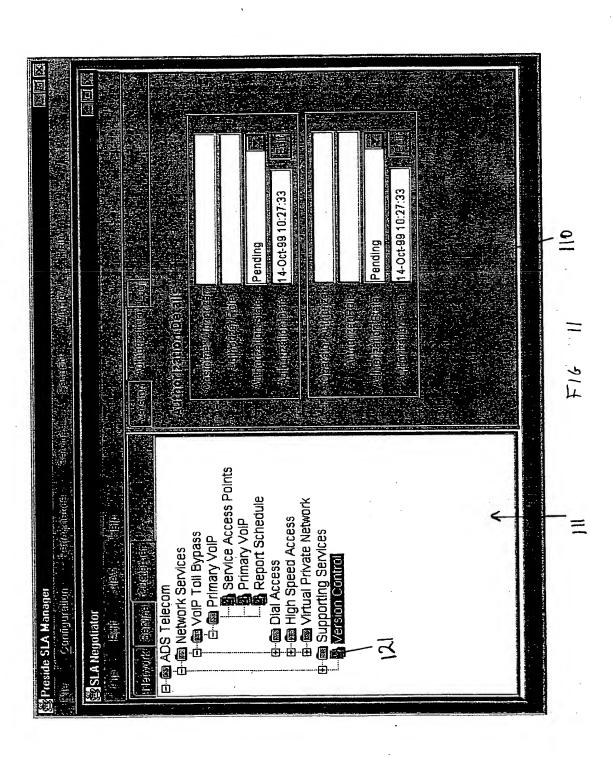




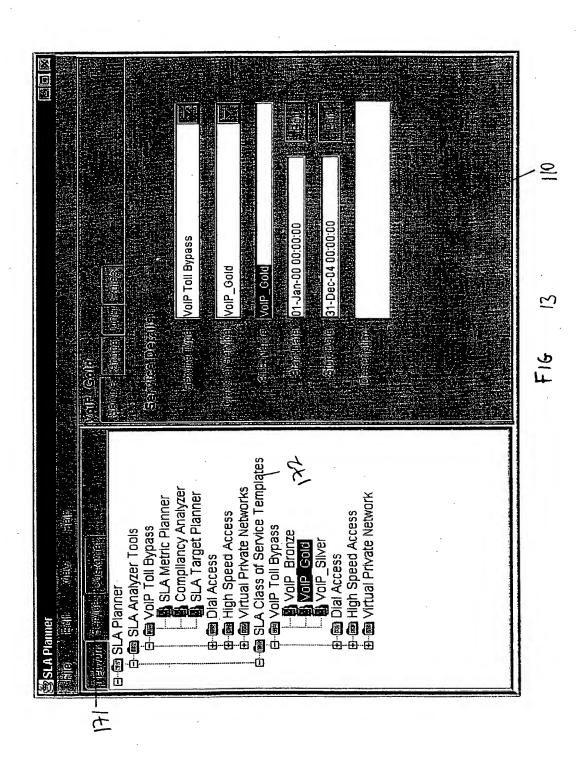




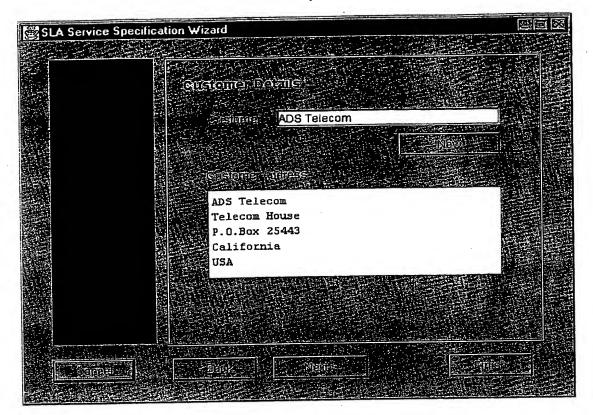
و 0



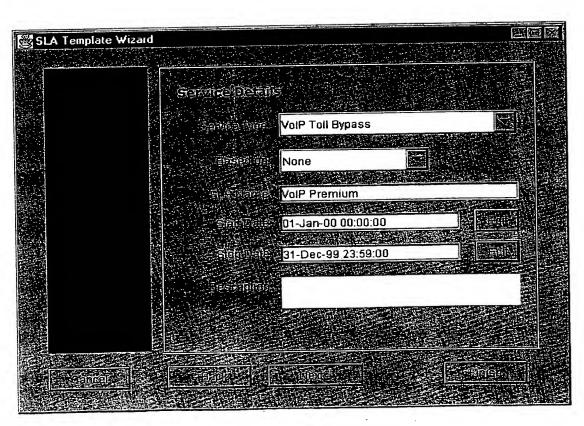
		>= 99.98 100 <= 4.0 100 <= 10.0 99 <= 300.0 99 <= 30.0 100 <= 500.0 99.5 <= 2.0 100	<u></u>
		1 Week 1 Week 1 Day 1 Day 1 Week 1 Week 1 Week 1 Week 1 Week 1 Week 1	12
The second secon	Allie Alde (Ellation) and a common section of the common section o	Service Availability Service Availability Falled Call Percentage Packet Jitter Packet Latency Packet Loss Call Setup Delay Abnormal Call Terminations) <u> </u>
SLA Negotiator File Extr	Intervorm Standar The Public The Pu		



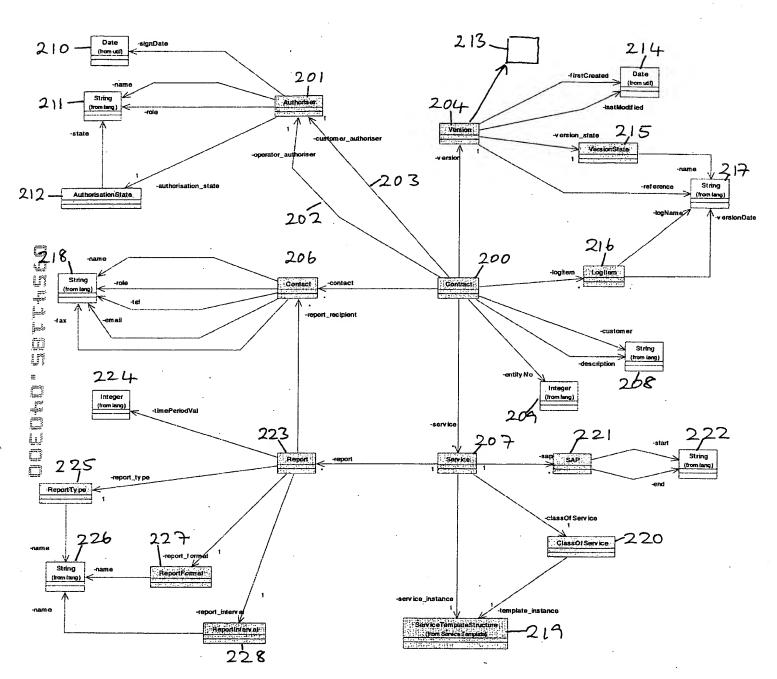
12/25



F16 14

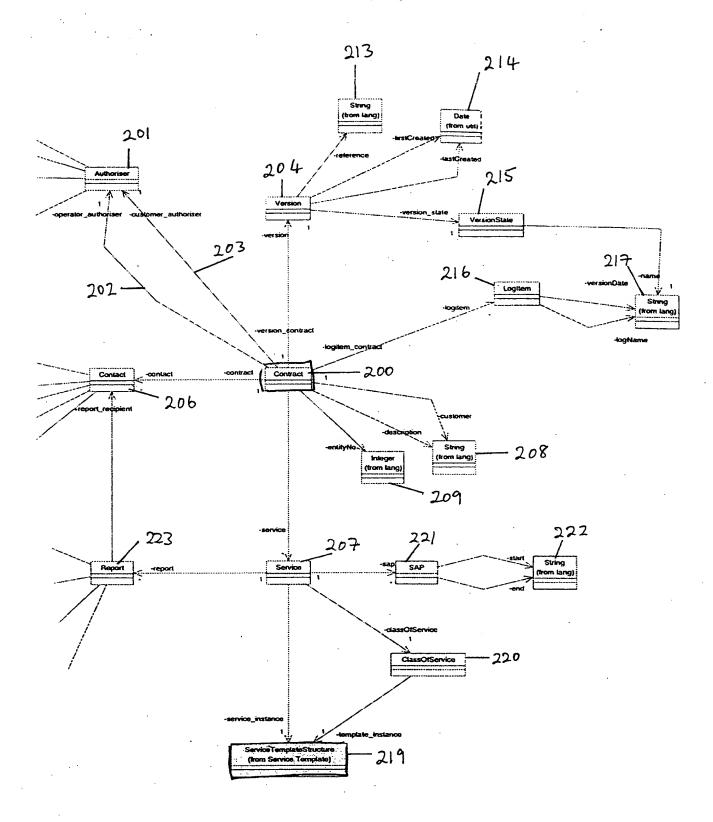


F16 15

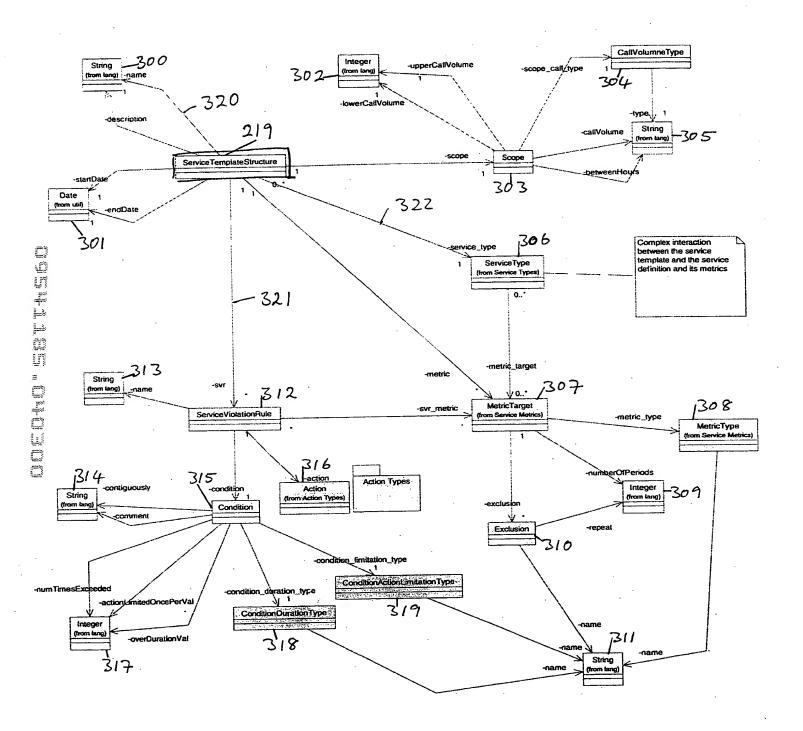


F16 16

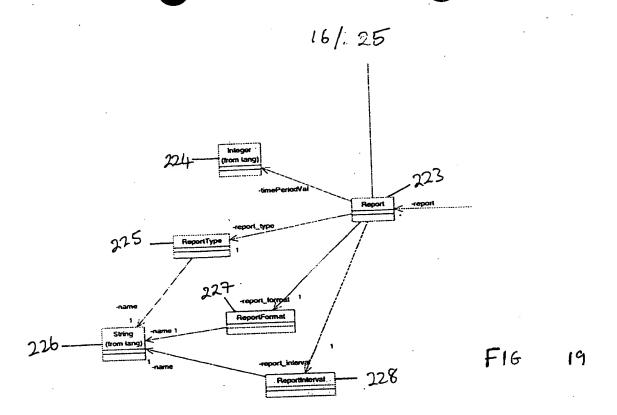
14/.25

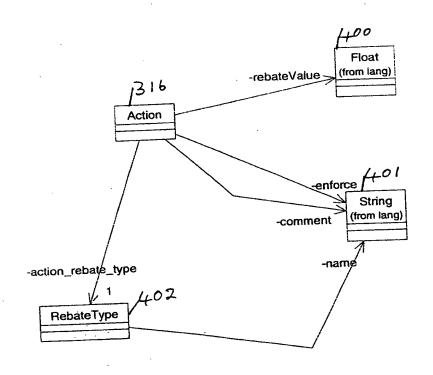


F16 17



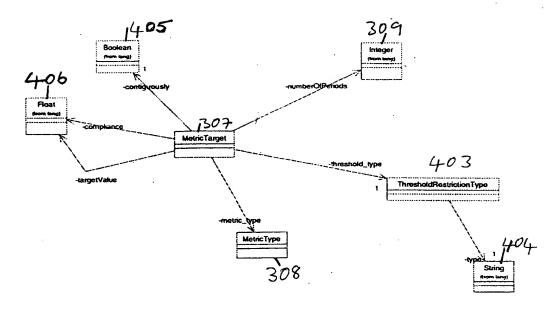
F16 18



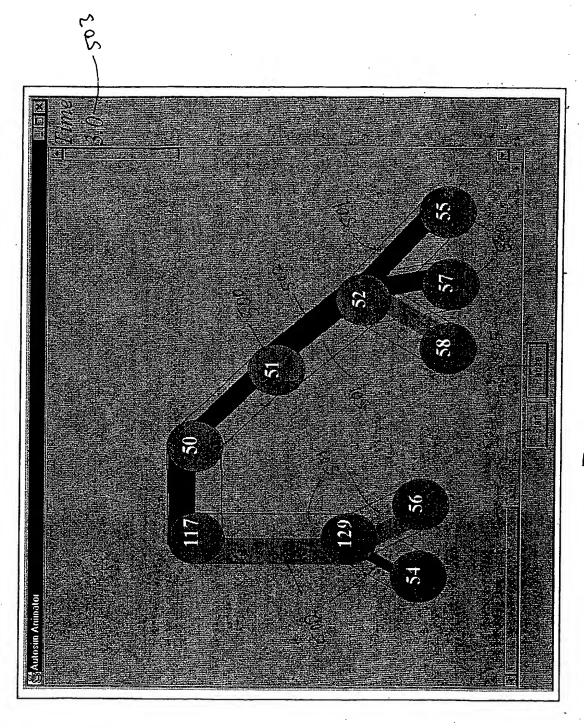


F16 20

17/25

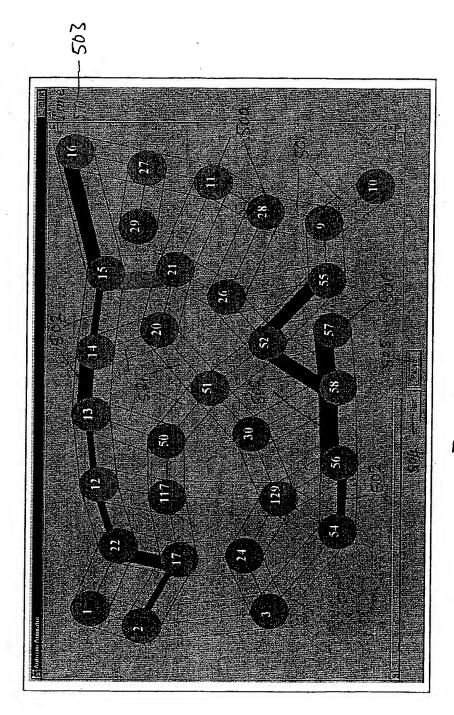


F16 21



F16 22

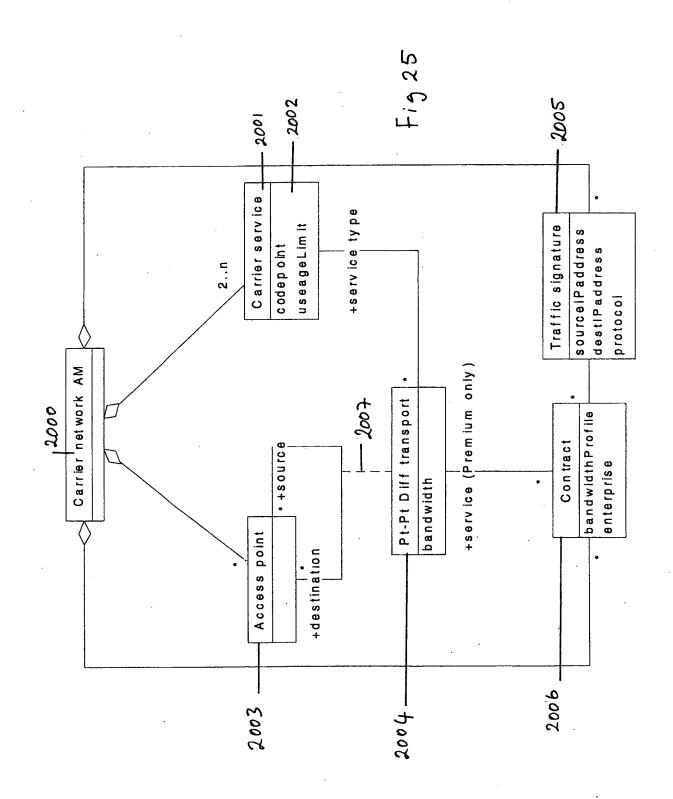
19/ 25

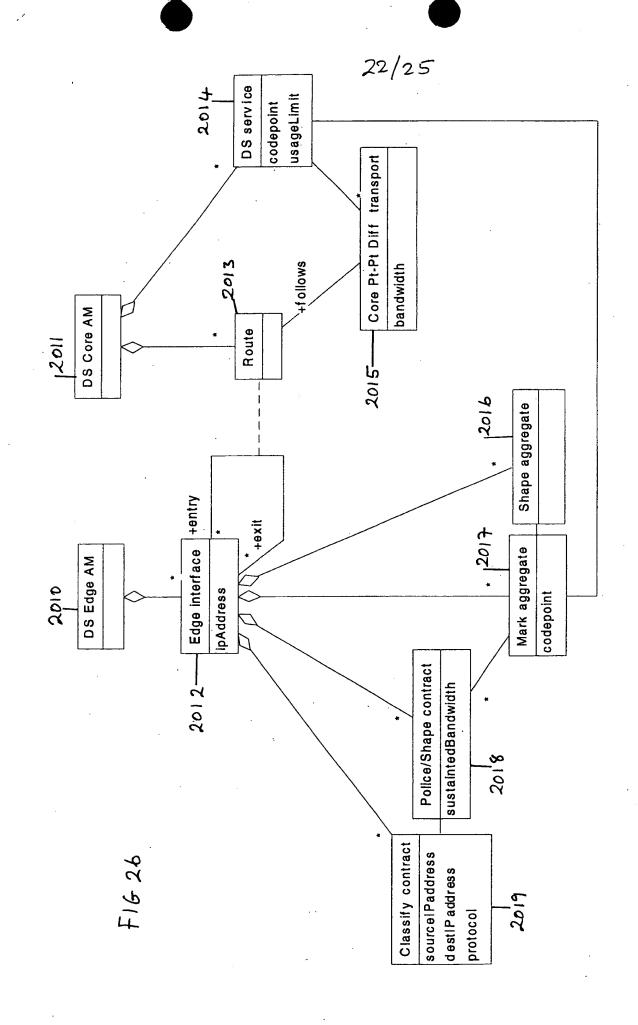


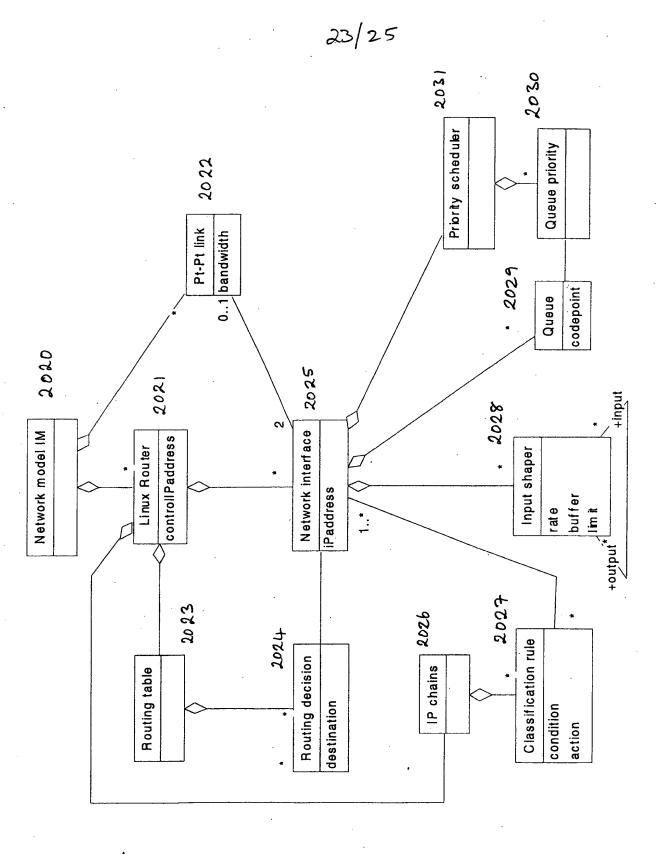
F16 23

```
0.0010 t 286 215 230 166 14000.0
 0.0010 t 240 217 230 166 50000.0
 0.0010 t 199 216 230 166 50000.0
 0.110375 t 286 215 230 166 14000.0
0.110375 f 286 215 230 166 14000.0
 0.111375 t 230 166 185 116 14000.0
 0.21975 t 286 215 230 166 14000.0
0.21975 f 286 215 230 166 14000.0
 0.22075 t 230 166 185 116 14000.0
 0.22075 f 230 166 185 116 14000.0
 0.22175 t 185 116 136 69 14000.0
 0.329125 t 286 215 230 166 14000.0
 0.329125 f 286 215 230 166 14000.0
 0.330125 t 230 166 185 116 14000.0
 0.330125 f 230 166 185 116 14000.0
 0.331125 t 185 116 136 69 14000.0
 0.331125 f 185 116 136 69 14000.0
 0.332125 t 136 69 77 70 14000.0
 0.391625 t 199 216 230 166 50000.0
 0.391625 f 199 216 230 166 50000.0
 0.391625 t 240 217 230 166 50000.0
 0.391625 f 240 217 230 166 50000.0
 0.4385 t 286 215 230 166 14000.0
 0.4385 f 286 215 230 166 14000.0
 0.4395 t 230 166 185 116 14000.0
 0.4395 f 230 166 185 116 14000.0
 0.4405 t 185 116 136 69 14000.0
               116 136 69 14000.0
 0.4405 f 185
 0.4415 t 136 69 77 70 14000.0
 0.4415 f 136 69 77 70 14000.0
 0.4425 t 77 70 77 159 14000.0
```

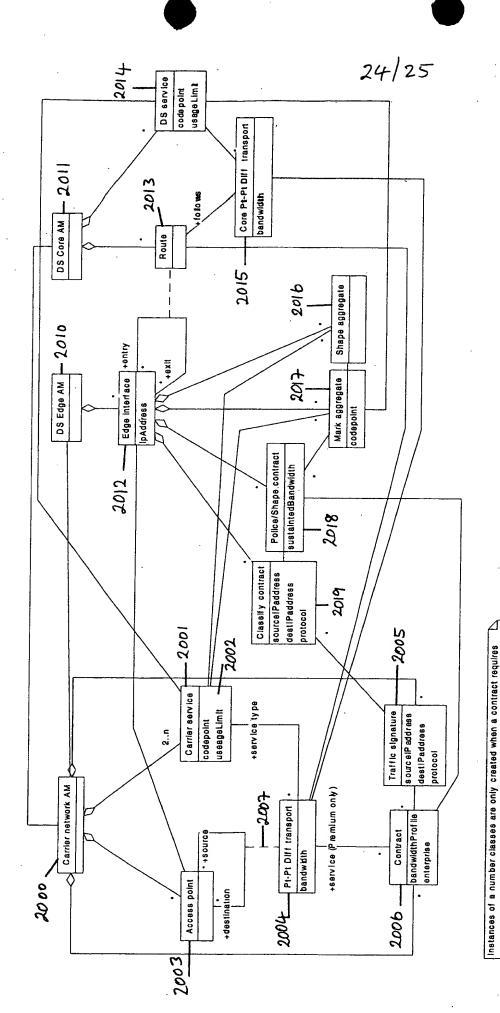
FIG 24







F1627



F1608

them even though in theory they could exist as soon as diffserv support is

Introduced. These include Pt-Pt Diff transport in Carrier AM, Route and Core Pt-Pt Diff transport in DS Core AM.

Traffic signatures can be shared by many contracts, but must be unique in

identify packets relating to a particular contract and treat them accordingly.

the context of the source Access point so that the network operator can

